MALEZAS MAS COMUNES DE IMPORTANCIA ECONOMICA EN PUERTO RICO

PROF. PEDRO RODRIGUEZ
ESPECIALISTA EN HERBOLOGIA
SERVICIO EXTENSIÓN AGRÍCOLA

Eleusine indica

Digitaria sanguinalis

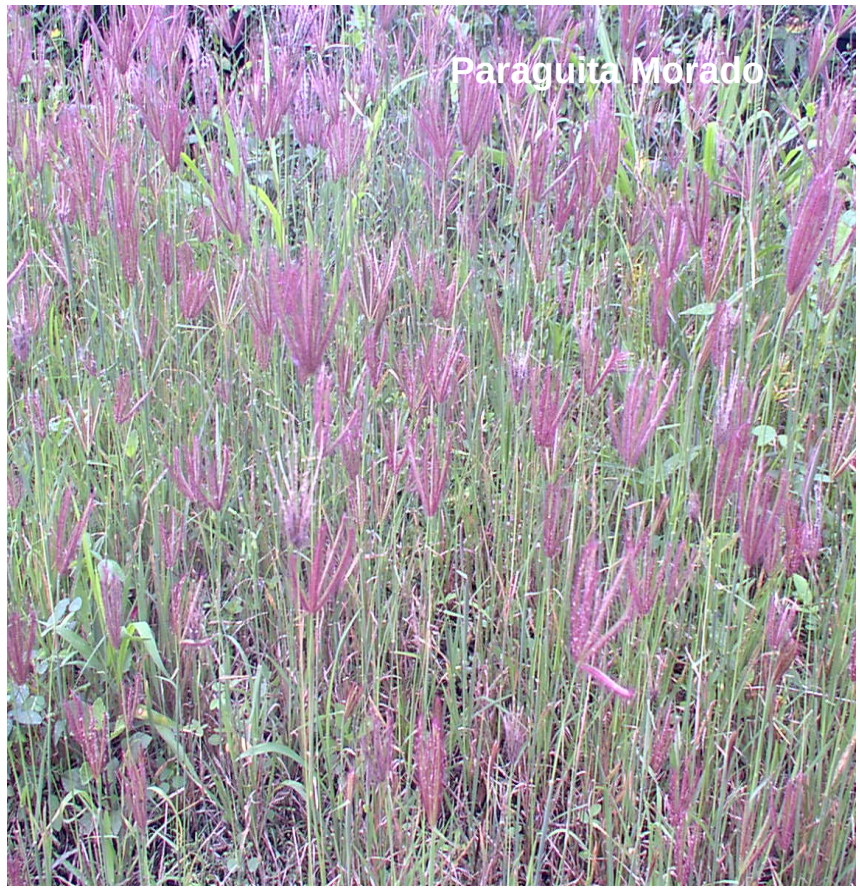
Paspalum notatum

Paspalum conjugatum

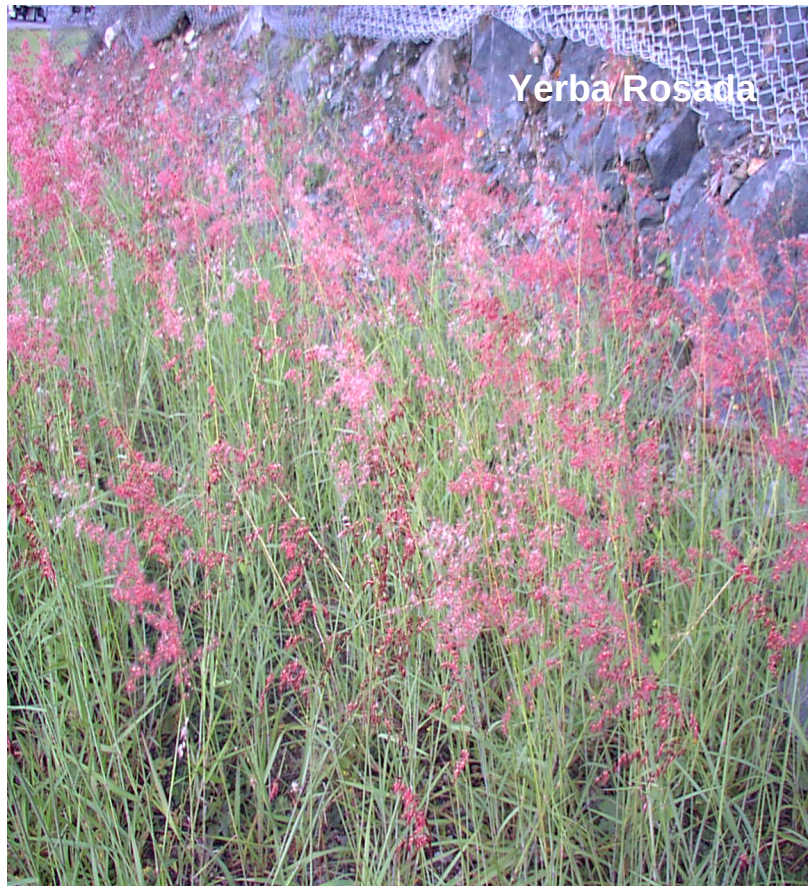
Sporobolus indicus Andropogon bicornis

Choris radiata

Chloris inflata



Dichanthium annulatum Tricholaena repens



Rottboelia cochinchinensis Paspalum paniculatum

Gynerium sagittatum

Lepthochloa filiformis

Cynodon nlemfuencis

Dactyloctenium aegyptium

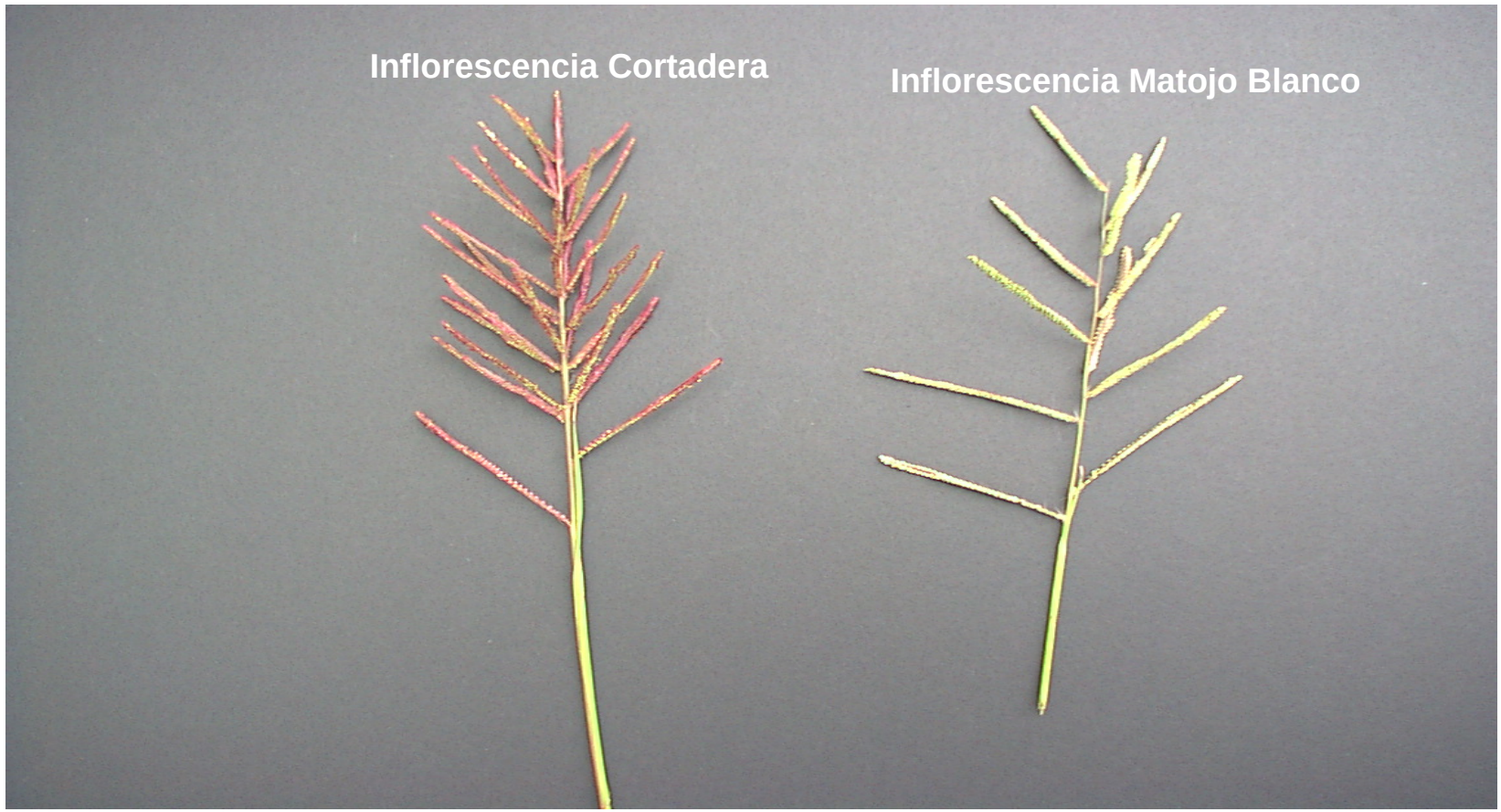
Setaria geniculata

GRAMINEAS DIFICILES DE CONTROLAR

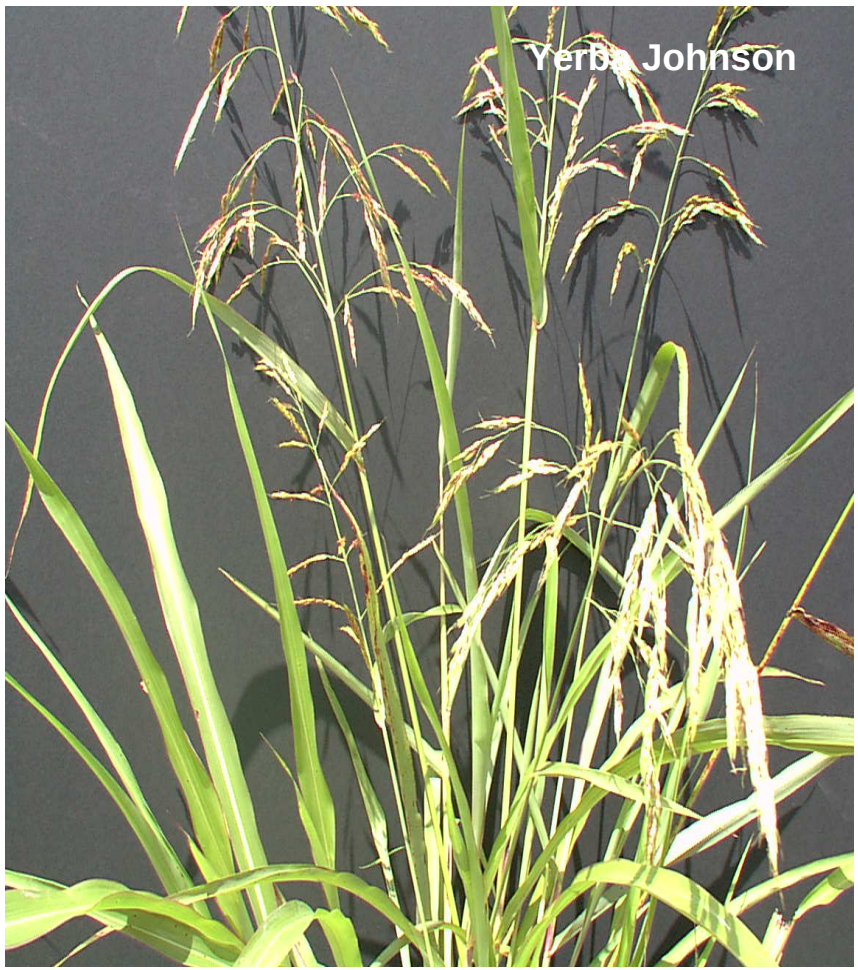
Paspalum millegrana

Paspalum virgatum

INFLORESCENCIA CORTADERA Y MATOJO BLANCO



Sorghum halepense



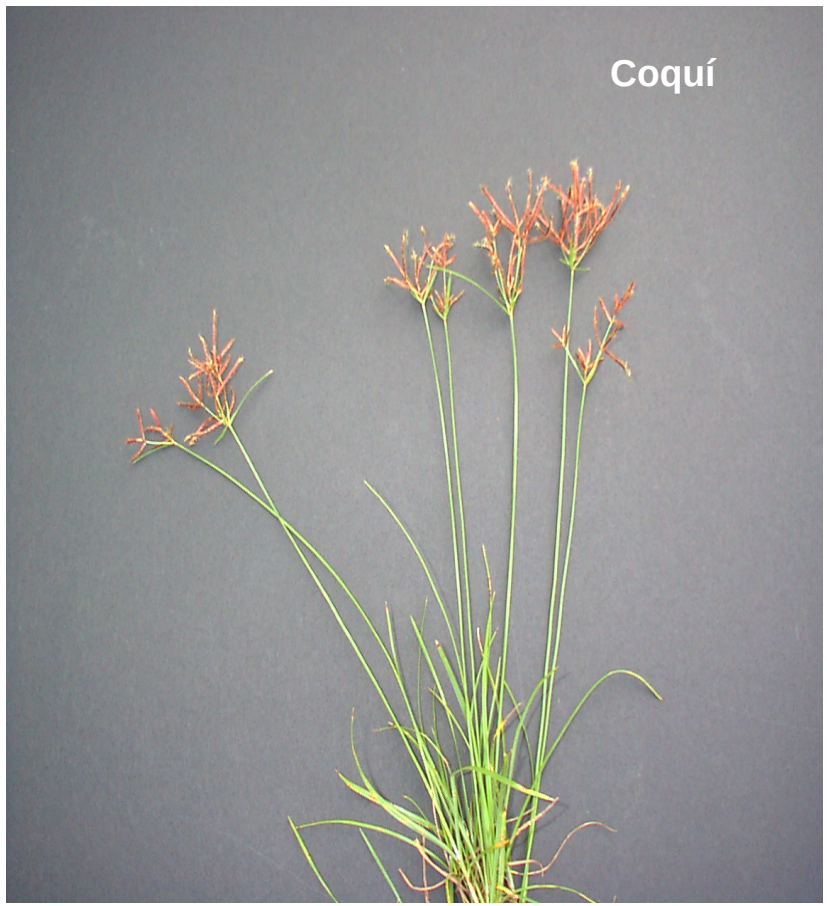
Paspalum fasciculatum

Brachiaria purpurascens

Eriochloa polystachya

INFLORESCENCIA
MALOJILLO MALOJILLA

Cyperus rotundus Cyperus esculentus

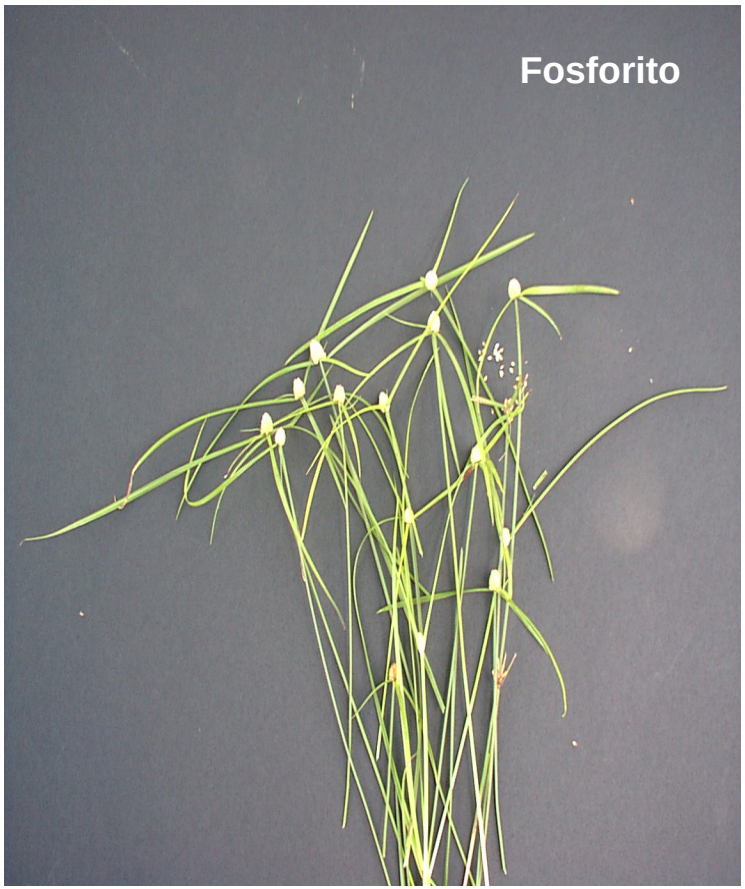


Cyperus ligularis

Cyperus polystachyos

Cyperus odoratus

Kyllinga brevifolia Rhynchospora nervosa



Trianthema portulacastrum

Portulaca oleracea

Boerhavia erecta

Kallstroemia maxima

Tribulus cistoides - Sandbur

Commelina diffusa

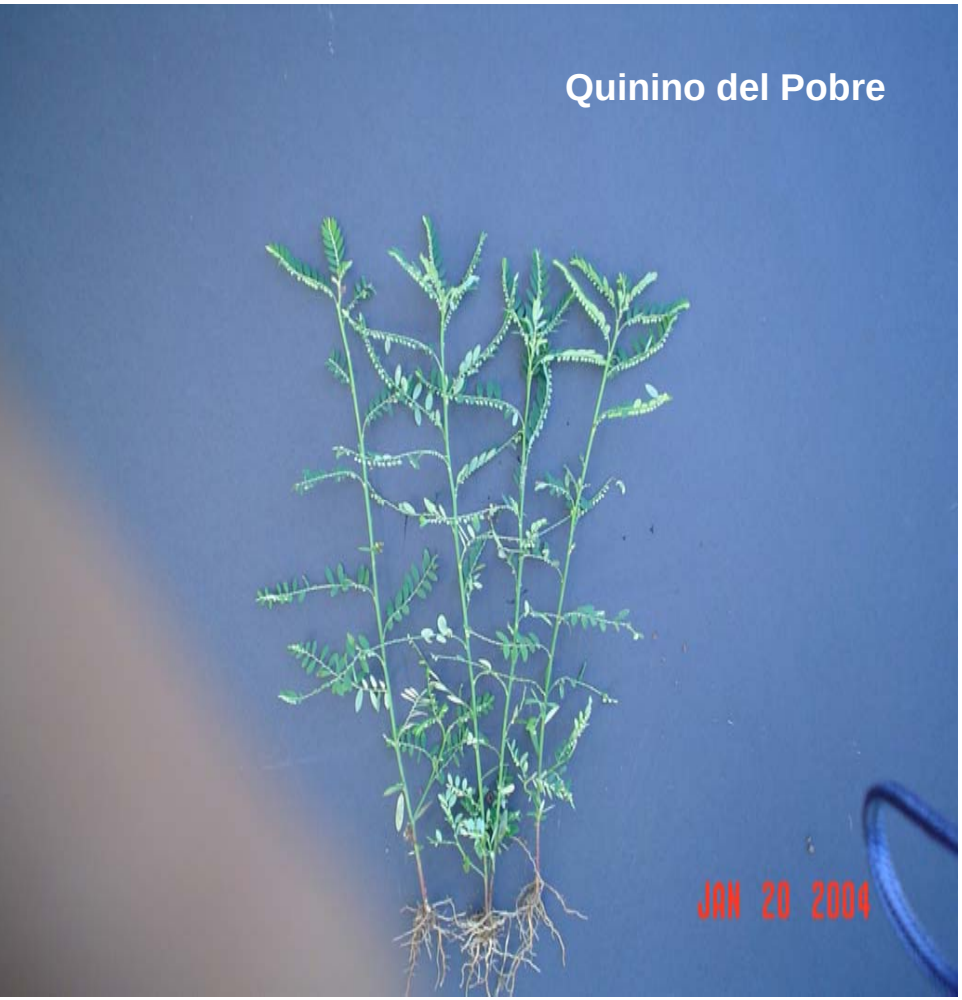
Dicranopteris flexuosa

Odontosoria aculeata

Lycopodium cernuum

Emilia sonchifolia Vernonia cinerea

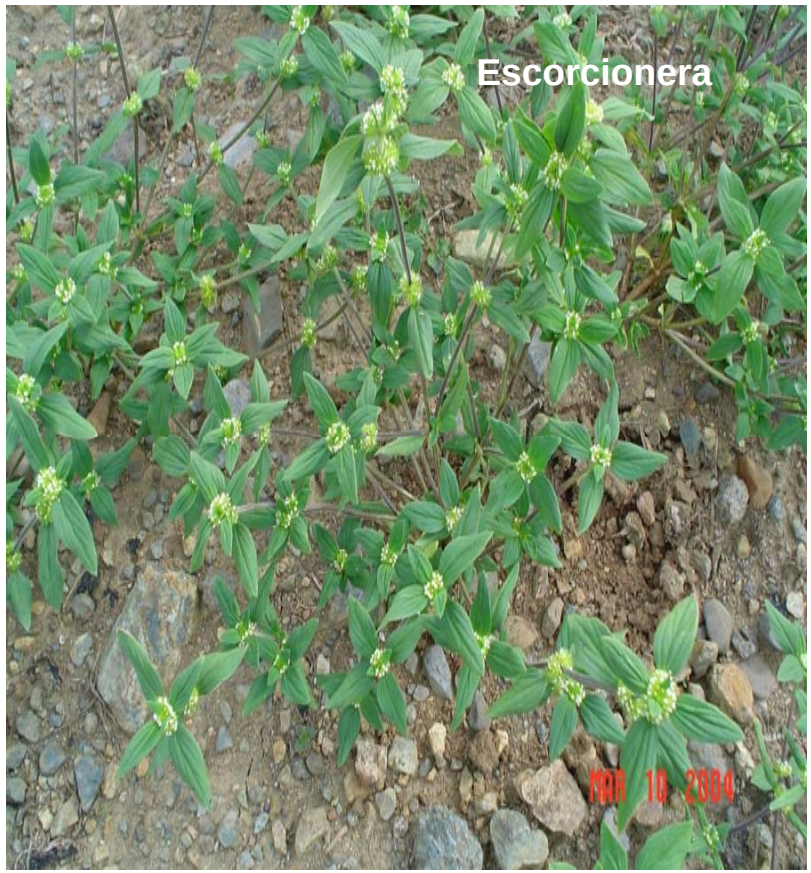
Phillanthus niruri



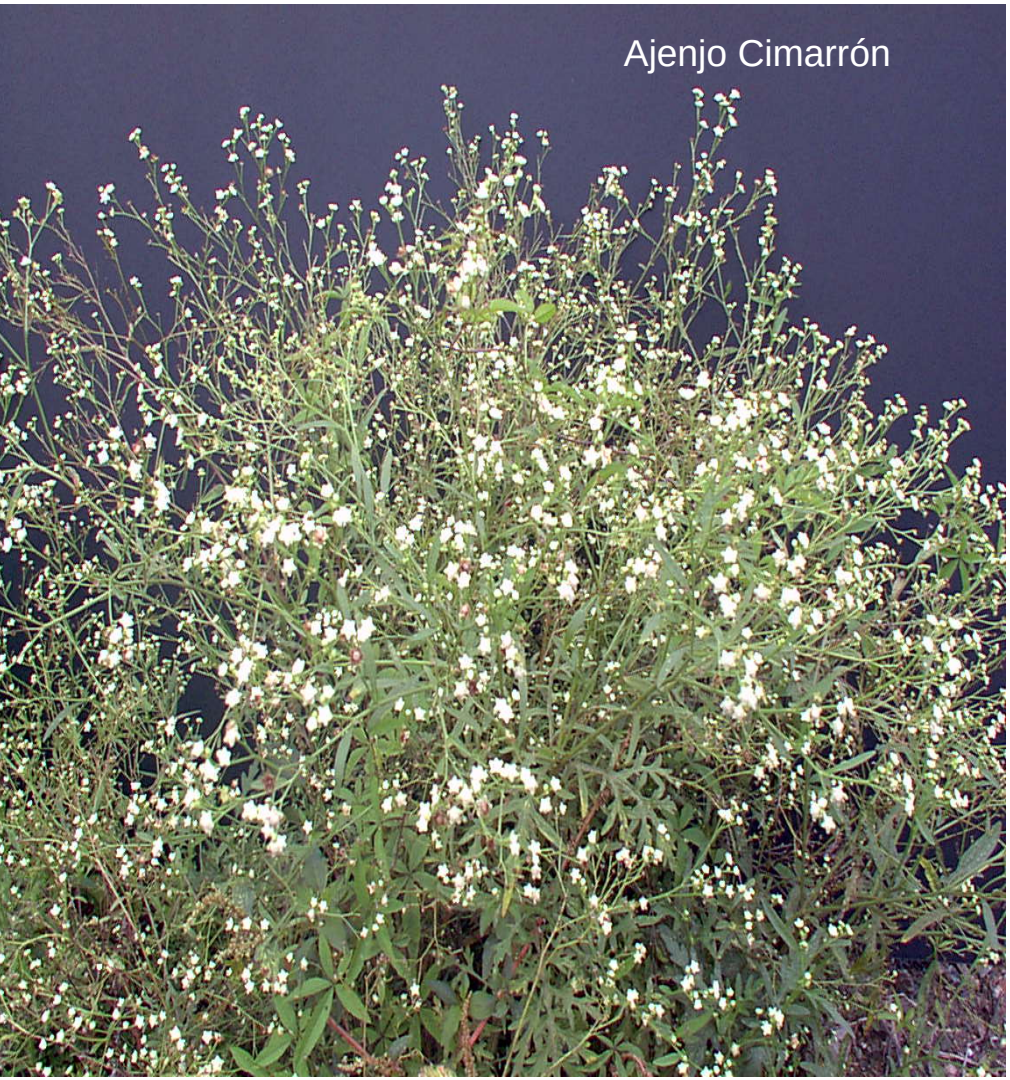
Caperonia palustris

Sonchus oleraceus

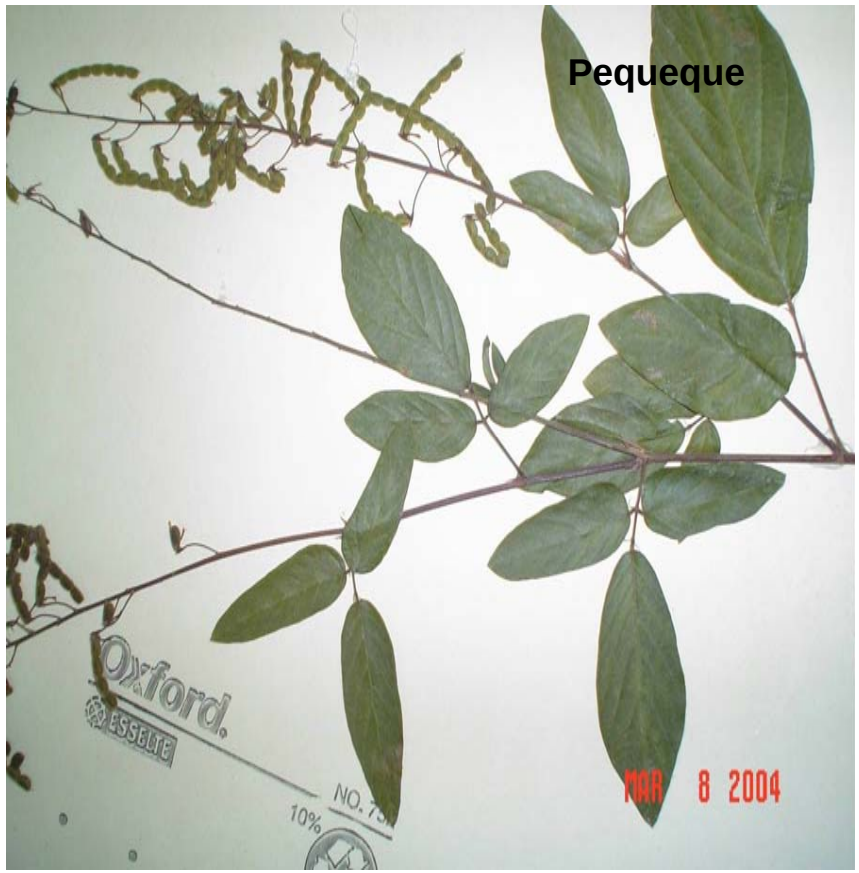
Mitracarpus hirtus



Parthenium hysterophorus Lepidium virginicum



Drymaria cordata Desmodium tortuosum



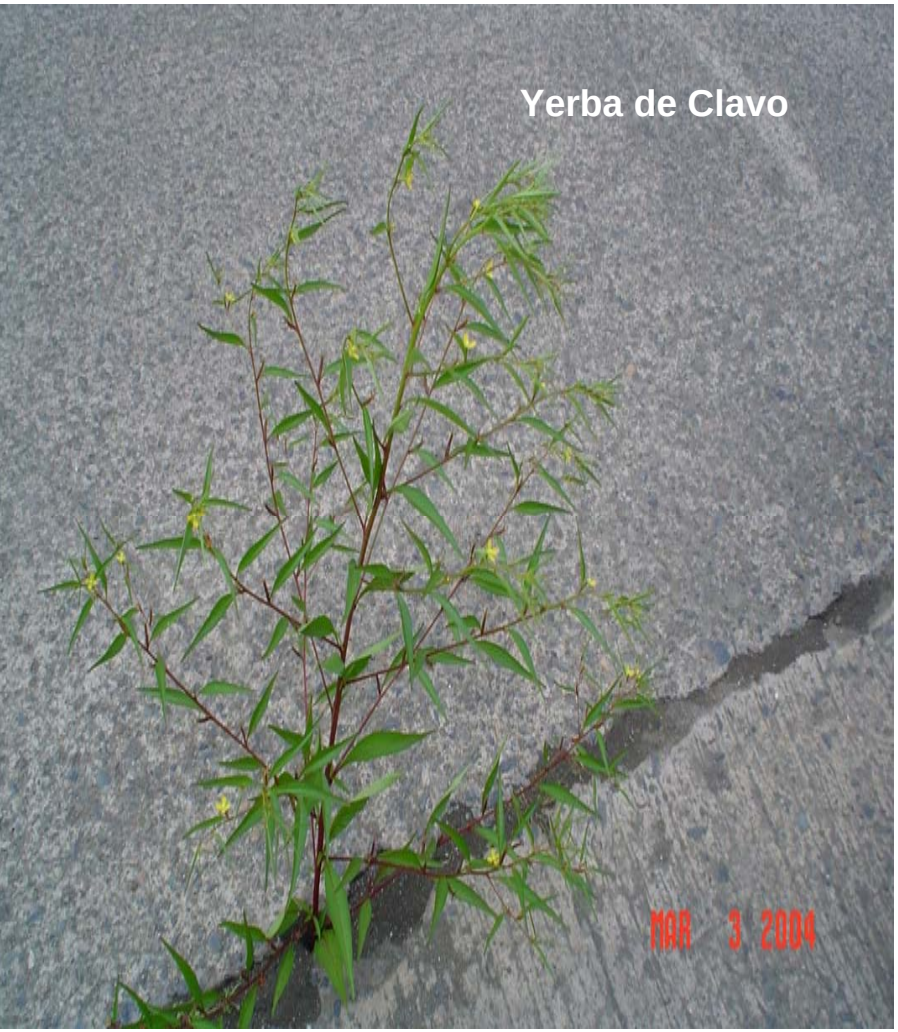
Oxalis debilis Oxalis corniculata

Lantana camara

Bidens pilosa

Chamaesyce hirta Euphorbia hyssopifolia

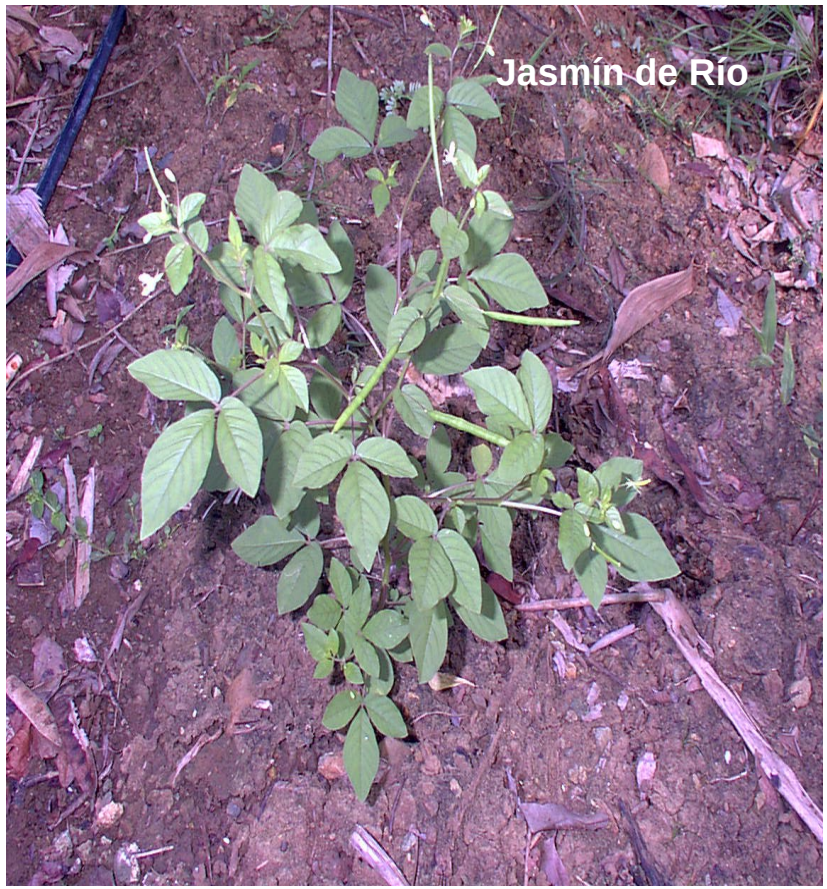
Ludwigia octovalvis



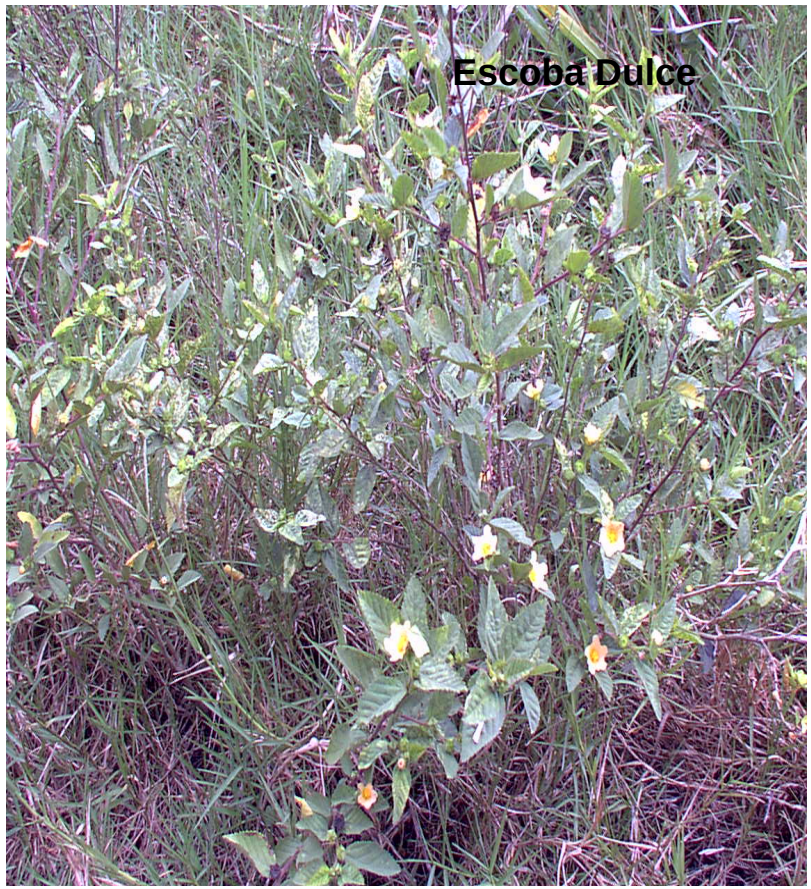
Macroptilium lathyroides

Momordica charantia Euphorbia heterophylla

Cleome gynandra



Sida acuta



Crotalaria retusa

Stachytarpheta jamaicensis

Heterotrichum cymosum

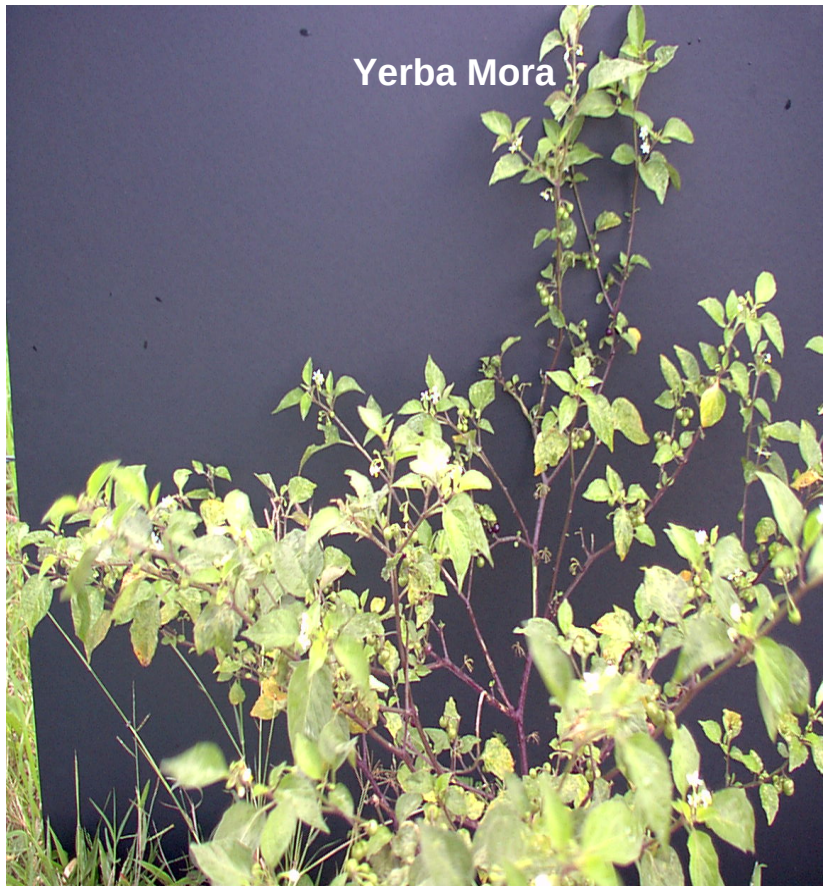
Clidemia hirta

Eupatorium odoratum Pseudelephantopus spicatus

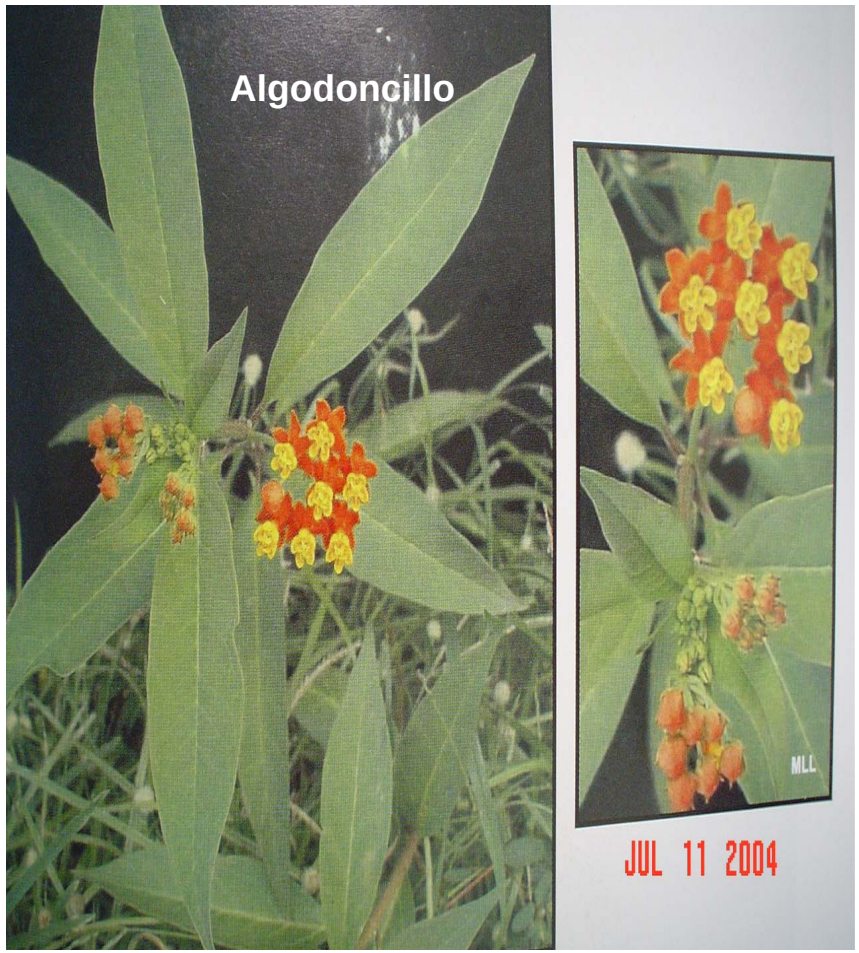
Pothomorphe peltata

Canna coccinea

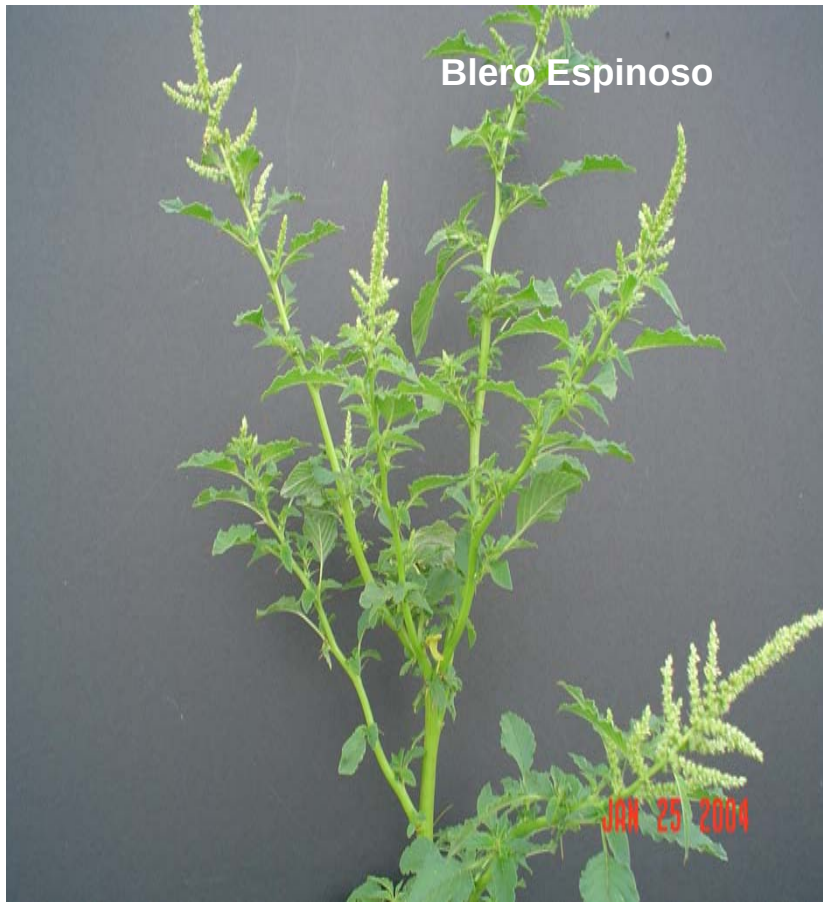
Solanum americanum Senna occidentalis



Xanthium chinense Asclepias curassavica



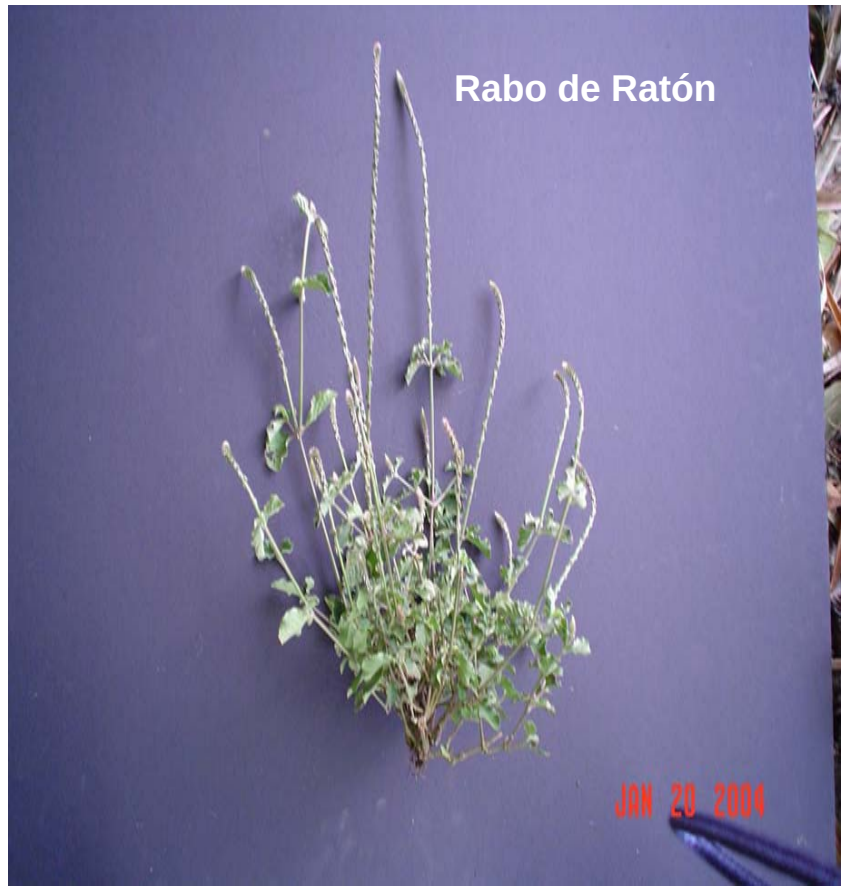
Amaranthus dubius Amaranthus spinosus



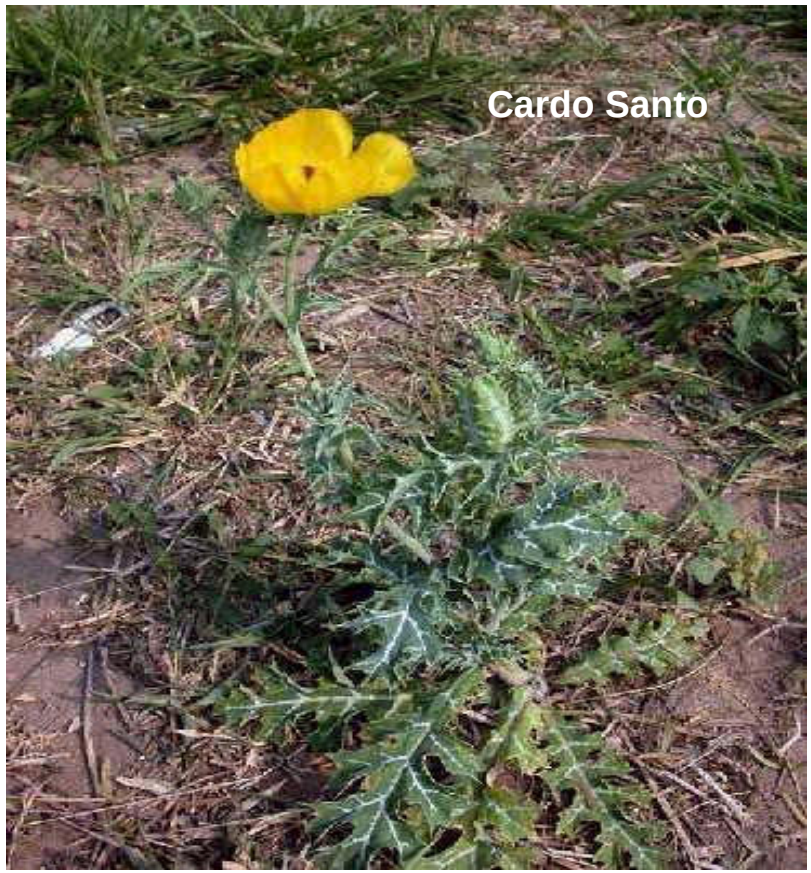
Mimosa pudica

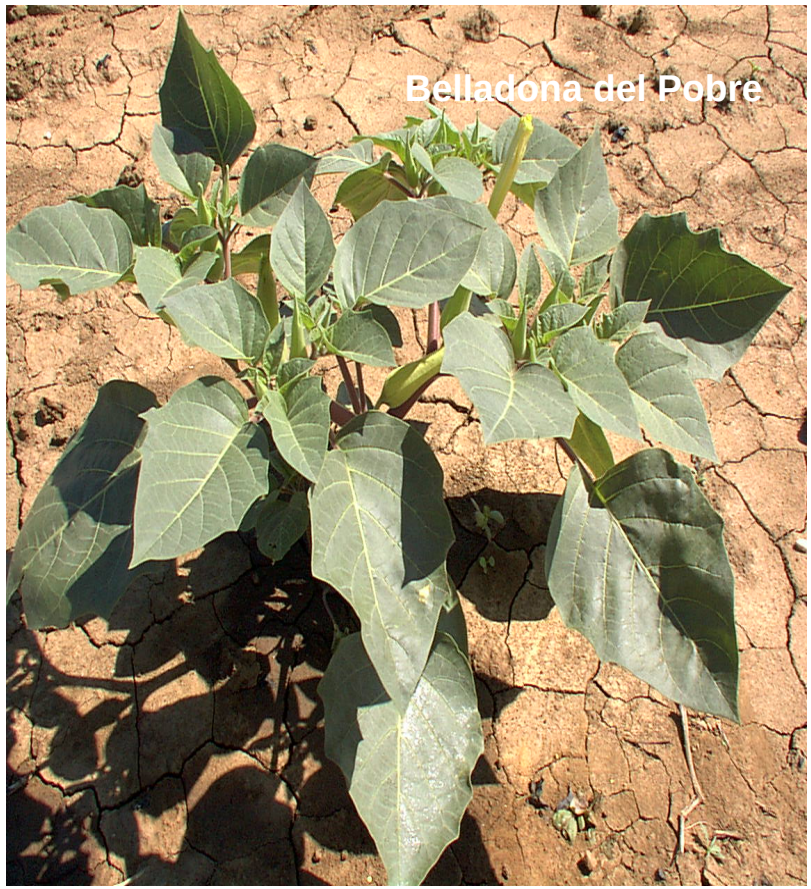
Chamaecrista aeschynomene

Petiveria alliacea Achyranthes indica



Argemone mexicana Datura stramonium





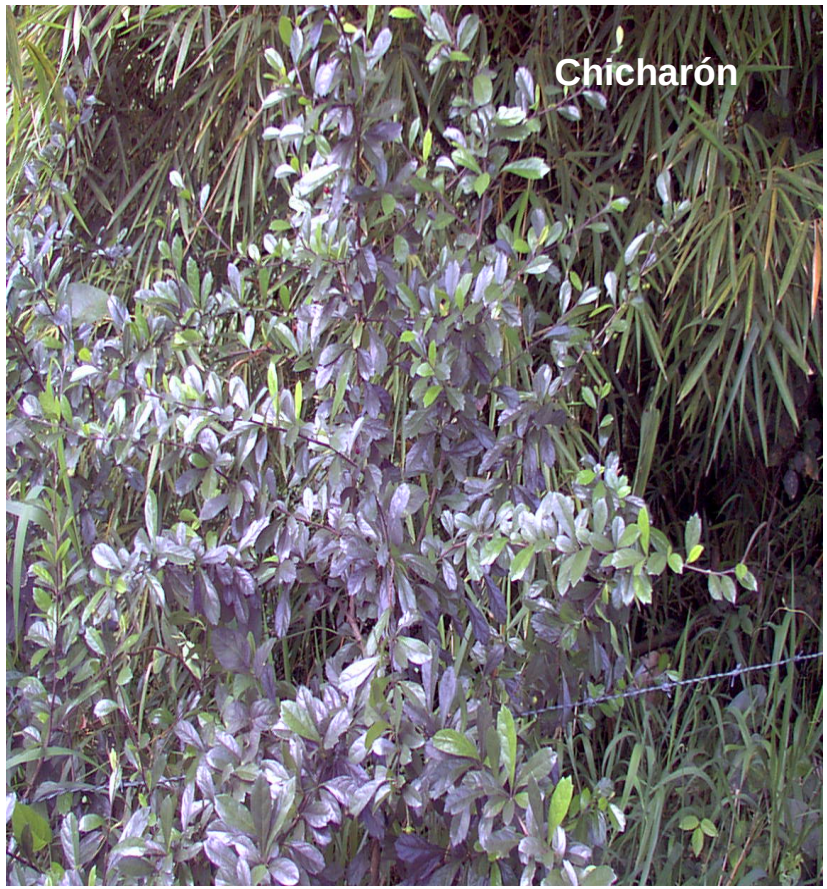
Solanum elaeagnifolium

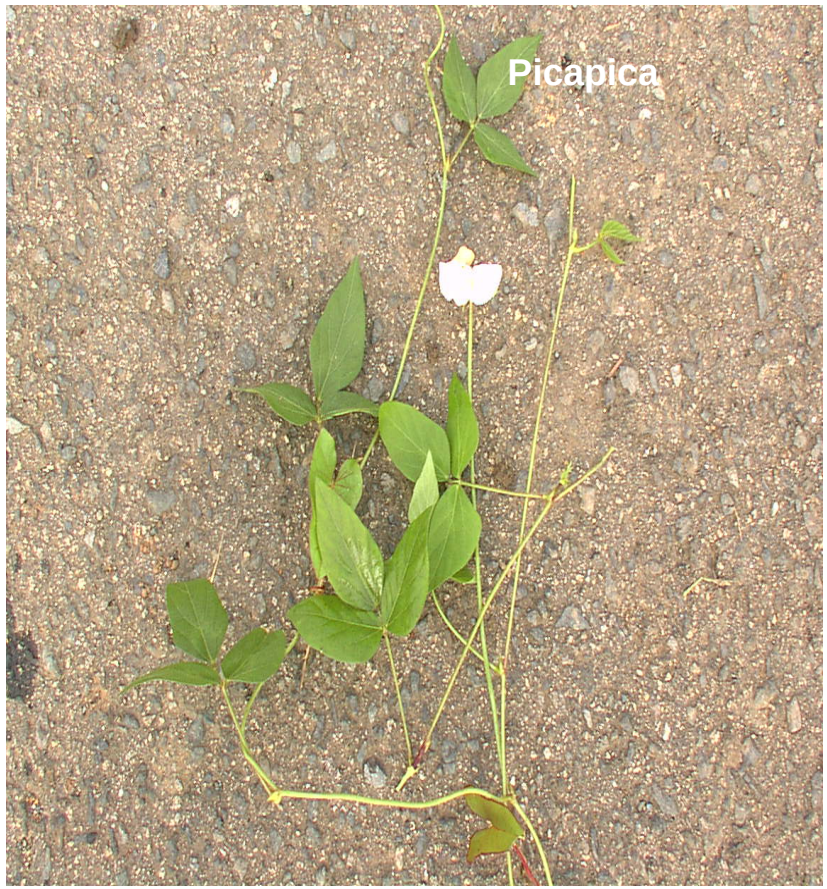
Silvernightshade

Dieffenbachia seguine

Urera baccifera

Comocladia dodonea Mucuma pruriens



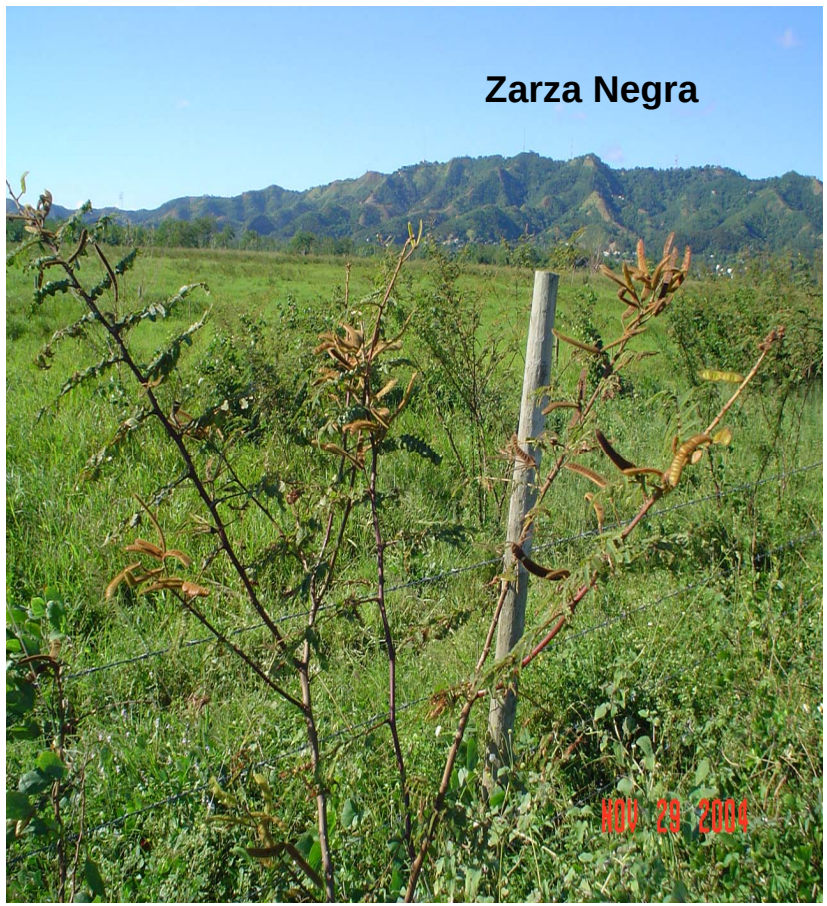


Solanum torvum

Solanum ciliatum

Mimosa casta

Mimosa pigra



Mimosa Pigra

Mimosa pigra – Lago Guajataka

Mimosa pigra – Control químico al 2% en Finca Sucesion Espinosa en Barceloneta

Randia aculeata

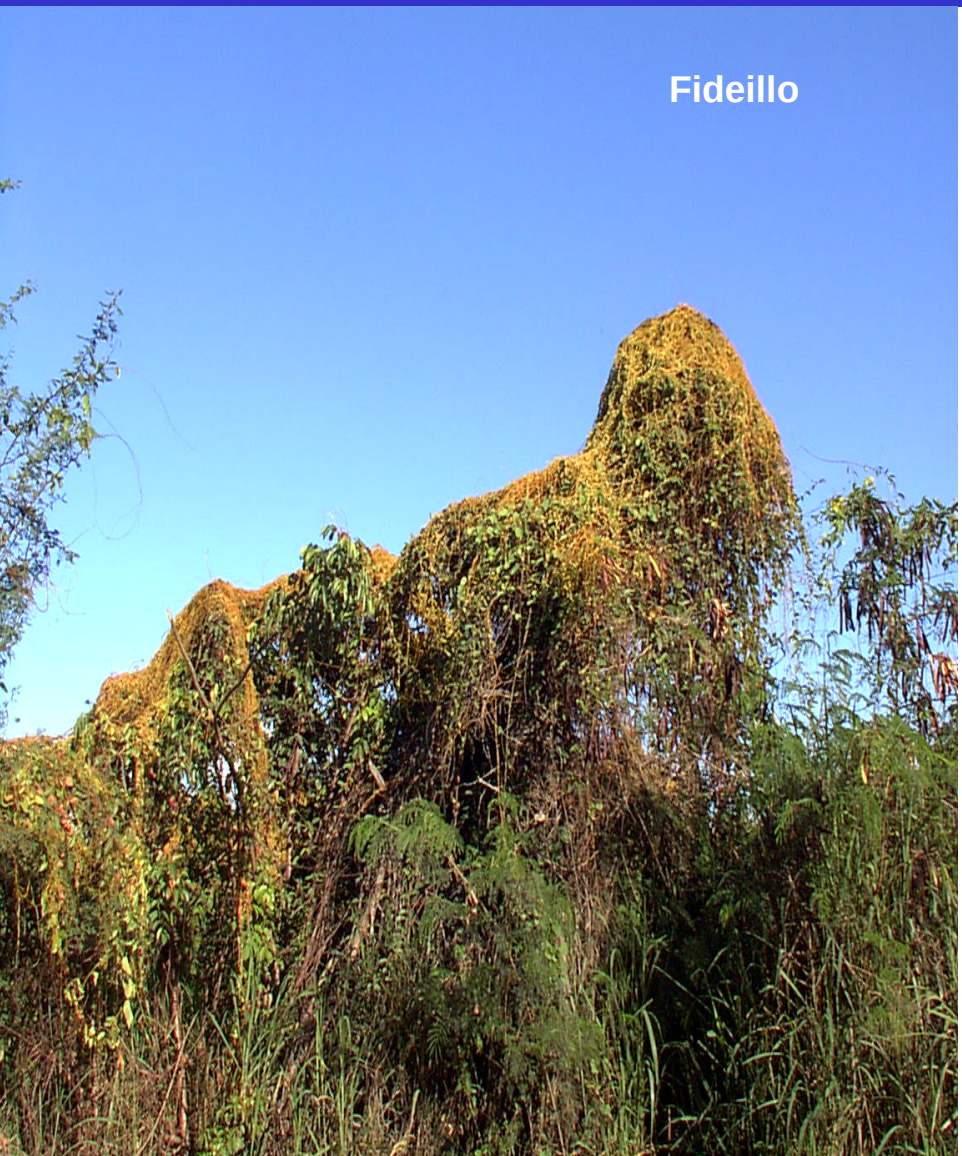
Cephalocerus royenii Opuntia rubescens

Melocactus intortus

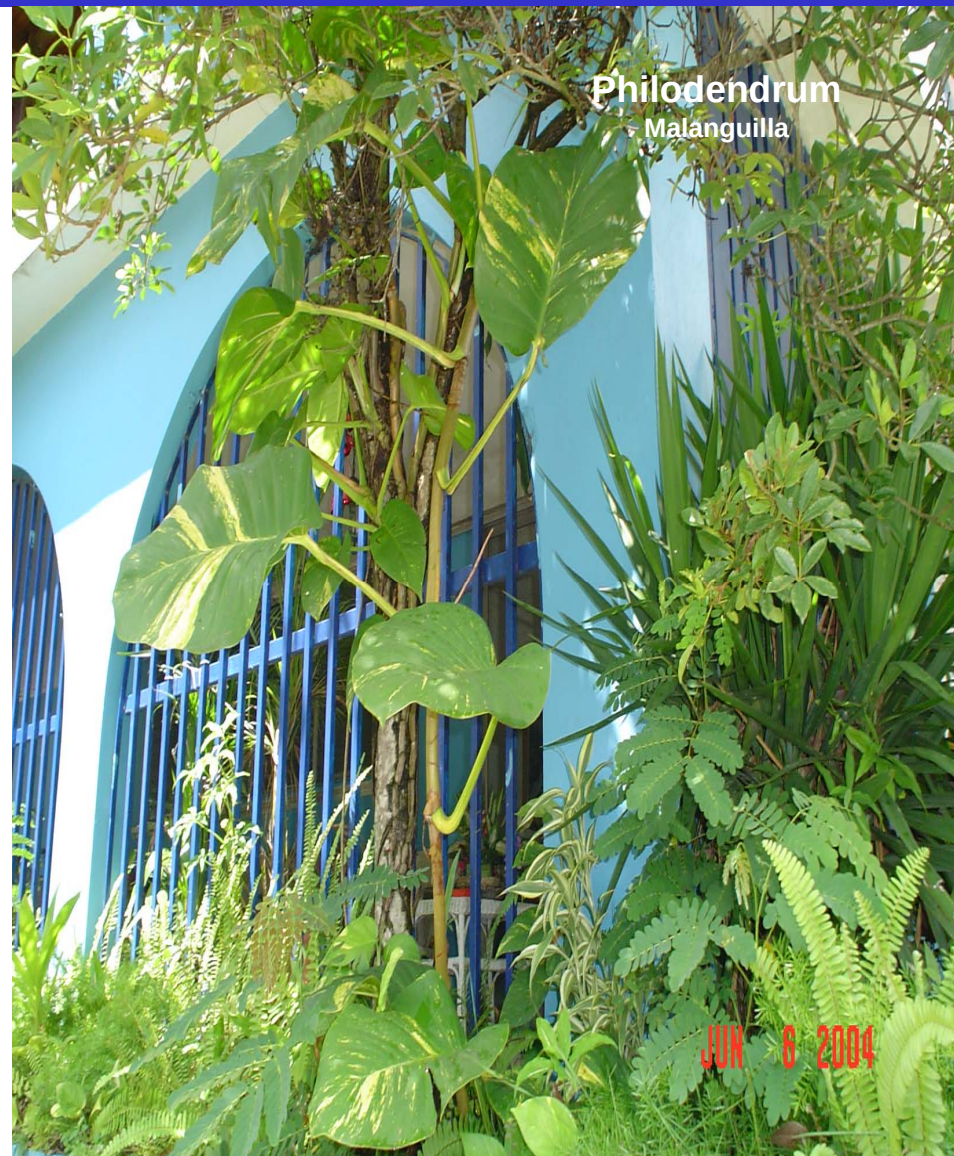
Ipomoea tiliacea

Cissus verticillata

Cassytha filiformis



Phylodendrum consanguineum



Pueraria phaseoloides

Merremia quinquefolia

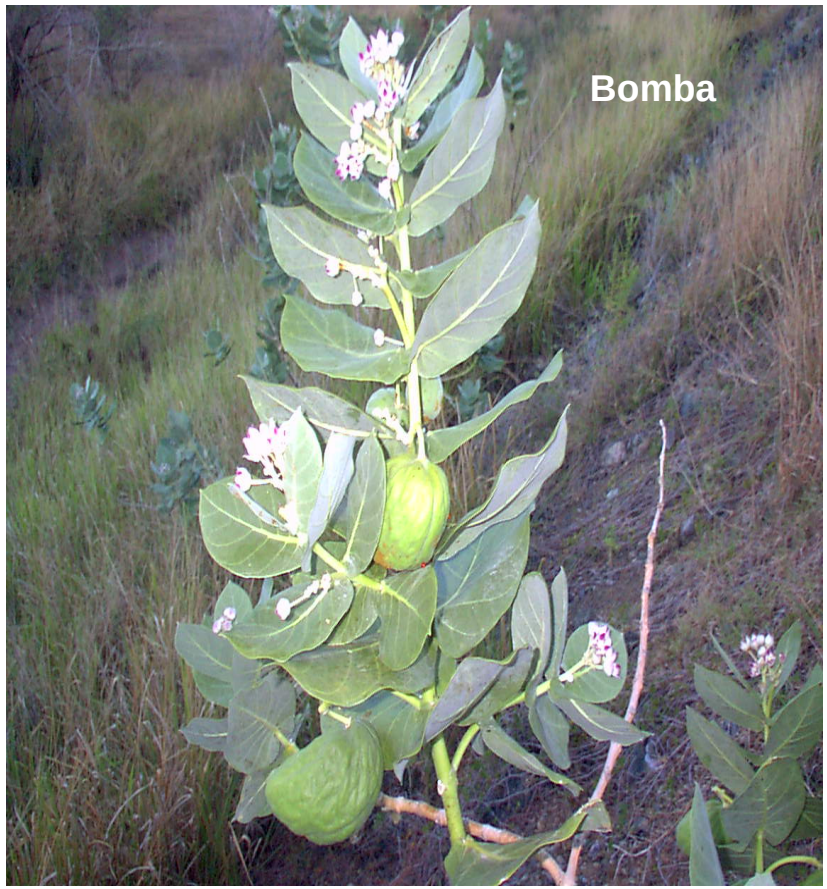
Sesbania exaltata

Sesbania

Psidium guajava

Control del guayabo al 2% con Garlon 4 – Finca Papo Miranda en Corozal

Calotropis procera Piper aduncum



Ricinus communis

Leucaena leucocephala

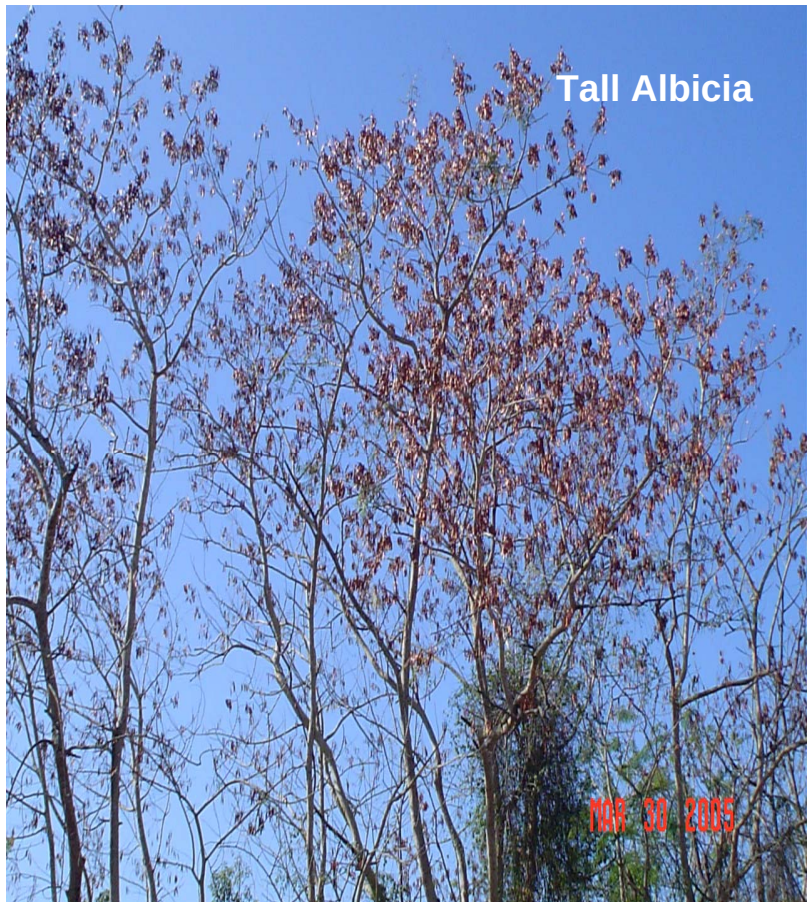
Prosopis pallida

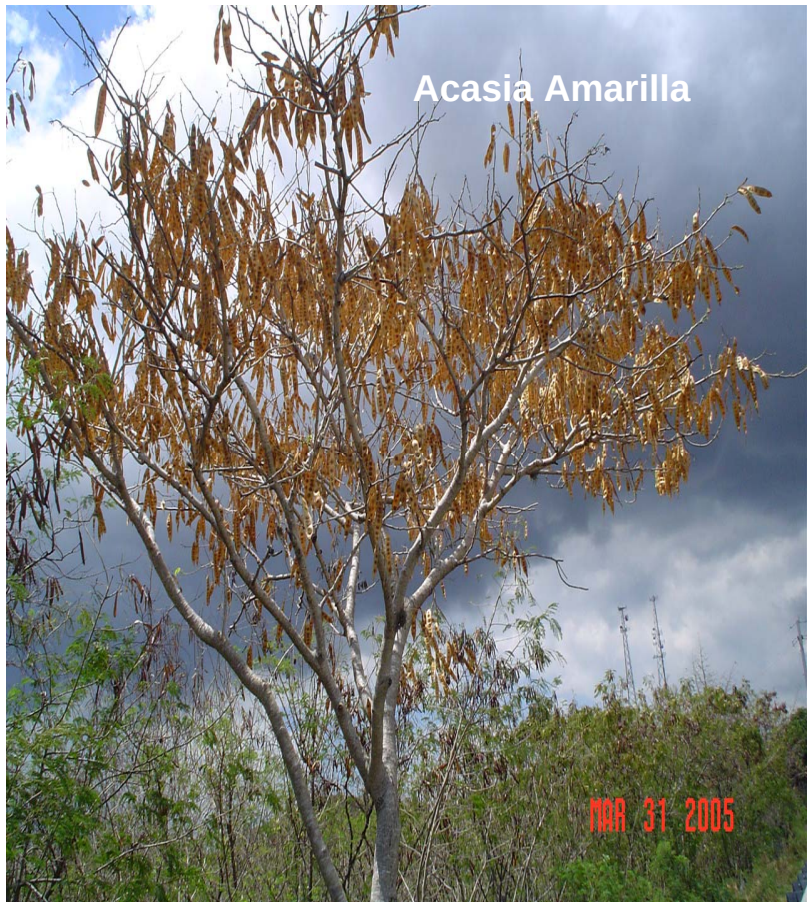
Acasia farnesiana

Albicia procera

Albicia procera

Albicia lebbek





Spathodea campanutata

Tulipán Africano

Melaleuca quinquenervia

Melaleuca

Malezas con Alkaloides

Datura stramonium – **Belladona del Pobre**

Solanum torvum – **Berenjena Cimarrona**

Ricinus communis – **Higuereta**

Clotalaria retusa - **Cascabelito**

- **Los alkaloides son compuestos nitrogenados complejos que tienen la propiedad de formar sales con los ácidos**
- **Existen más de 2 mil alkaloides reconocidos y todos se conservan bien aún en plantas secas**
- **Son de sabor amargo**
- **Actuan sobre el sistema nervioso primero exitándolo y luego paralizándolo**
- **Hacen que los animales que los ingieran galopen sin rumbo, pierden el apetito y luego reducen el paso**

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